# ATKINSON'S EVENING POST,
## AND PHILADELPHIA SATURDAY NEWS.

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The following Sonnet we select from the "Casket and Philadelphia Monthly Magazine," from the pen of one of the sweetest writers of the day. They are exquisitely finished, and are full of pathos and beauty.

### CONSUMPTION.

BY MISS E. H. STOCKTON.

All through the dreary winter months
We nursed her lovely form,
And trembled at the slightest ache
Or threatening of a storm.
How solemnly we guarded her,—
How carefully excessive!
And oh! with what an anxious gaze
We watched her troubled rest!

And when the sunny winds of March,
Swept by with moaning sound,
He *still* became our hearts wish fear,
How pale each face around.
And eagerly—yet half afraid,
We marked the slightest change,
And listened to the dreadful cough
A cadence only strange.

We could not bear to see her hide
The more her feeling pain;
Even though its murmured melody
Fell sullenly on—rejoice!

Her eyes looked larger, more of poet,
Her brow more purely white;
And oh! we wondered when she held
Her hand against the light.

That hand was rounded and thin,
Yet oh, worn tears we shed,
She pressed it on our lips to warn
Upon each drooping head!

O who was lovelier every hour,
And dearer to our eyes,
And made our lowly home a place
For angel guests to stay!

Her water storms at length were gone,
The flood-tide had its ebb,
And as she stronger grew, a light
Broke in upon our gloom,
And joy not sorrow filled our souls to tell
We saw, one balmy day—

It was the softest and the last
Of gleamed on the month of May—
We have her gently to the shade
Of an old, favorite tree,
We placed seat on the sweet spot
Where she had wished to be.
We wept sweet tears of gratitude,
For, ah! it was a time of delight
To see how freshly bloomed her cheek
And how her eyes grew bright.

And calm and resigned of our band,
Around her she had cast—
And sorrily our mirth ran out
Under the willow tree.
Then, when our hilarity were full of hope,
Even then she lowered her head,
And with a blessing on her lips
Her lovely spirit fled!

Yes! in that very home of life,
That seemed but made for bloom,
Death in its stellar mantle stood,
And claimed her for the tomb.
We put the red-gem garland off—
It was not needed there,
And gathered half-blown buds of white
To place upon her hair.

We did not wish to tell our woes—
We were too sad to speak,
At one by one, we pressed a kiss
The forehead and the cheek,
And none whom all around are gay,
And birds are on the wing,
We hasten to our home of grief
With the first flower of spring.

## WINE.

BY BRACKEN.

Oh, that peculiar scent of sweetness! that heart so made to gladden—to make glad—to cheer—to comfort—to warm—to quicken emotion, or two years ago, I was dining on duty to my country and stood on board His Majesty's ship Tartarus, lying in the bay of Naples. Two guests of those put them with out their lieutenant, and myself, were invited to dine with the captain. The lieutenant of these piping times of peace. We had been out for a cruise of some months, and had been lying off the harbour of Naples for the announcement of two dandy courses of an hospitable entertainment, and something of a feast after two yellow contagion grounds in the southern

## THE SILK CULTURIST.

*From the Journal of the American Silk Society.*

### THE FILATURE, REELING SILK, &c.

*Of reeling, preferential cocoons, and snaffling.*

The royal cocoons are those best for reeling. The worm having made a hole for his passage, the silk is cut, the continuity of the fibre interrupted, and cannot be wound, but is to the value of the perforated cocoons. Neither can the snaffles be wound, because the silk being in the province of a weak, sick worm, has not the necessary gum, besides it cannot be wound, for it becomes thin and interlaced and entangled. Cause the fibres are probably very fine. These cocoons may, however, be profitably prepared for carding and spinning, when subjected to particular treatment, which shall hereafter be described. To calculate the value of these sorts of cocoons, the following calculations may be observed, viz:

| | | |
|---|---|---|
| If the good cocoons are worth | - | 100 |
| The perforates are worth | - | 334 |
| The snaffles do | - | 25 |
| The royal cocoons do | - | 500 |

But if the royal cocoons are not picked out of the best for eggs, they are worth only 334.

Best fineness of the original cocoon; next in value is that of perforated; and the worst of snaffles.

*Mode of reeling silk from the best cocoons.*

PRELIMINARY REMARKS.—The reeling may be performed in dry weather, and when the air is perfectly calm. If done in a building or shed, it should be open on one side, to admit the light and air, and walled on the other to screen off the wind, which would blow about the silk and the threads.

The softest water must be chosen for soaking the cocoons. The proper temperature for it cannot be ascertained until each person has discovered according to the different composition of the silk. Some cocoons will require water only at 95° and from 100° to 120°; others from 120° to 212°. Some point between these extremes may be chosen to which the water should be heated in a first experiment. One thing is certain, that in the United States it must never reach the boiling point, or 212°.

The good cocoons, the white and yellow, are the easiest to wind. The nattier and the cocoons require water less heated than the others, if hot water is used for the last, they force out the winding. The doupons, the chequetées, the crossed cocoons, and all loose cocoons, must be kept a long time after being baked, require the hottest water. The doupons require to be boiled over or six minutes before they can be reeled. The cocoons so large that the chrysalis has been killed, by either steaming or baking give out their silk very easily, and the filament less broad than the last mentioned sorts. The temperature of the water must proper for each particular species of cocoons being ascertained by the thermometer, it must be kept to that degree by dipping the instrument in it frequently; and the fire under the basin must be lessened or occasioned, as occasion may require. A fresh supply will soon enable the person who has the management of the basin, to perceive the degree of proper degree of heat.

The person charged with the management of the cocoons of the basin, must be provided with a small whisk of broom corn, or of birch-twigs cut sharp at the points, and bend something like the basin presently filled with soft hot water, and the basin placed upon a furnace or other contrivance, she must throw into the water a handful or two of cocoons of one sort and size or another, and press them gently under the water for two or three minutes, and then take off the pan of the silk, and thereby loosen the ends of the filaments. She is then to stir the cocoons with the end of the whisk, by rubbing it possible, until one of the fibres, or filaments, adheres to it, when, disengaging it from the rest, and the whisk, she is to draw the filament toward her, until it comes off from the cocoon from floss, or coarse silk, which always surrounds the cocoon, and the fine silk begins to appear; then breaking of the thread, and collecting the floss first taken of, she must put it aside. The reeler is then to be placed against, to get hold of the fine fibres, all of which must be set apart, each fibre by itself, by fixing it to a point, or at least near the furnace for that purpose, or to the screw of wood placed all around, and the edge of the copper, till the whole, or the greatest part are arranged in the manner, much after the readiness to be thrown in, to form the thread of two or more of them, according to the fineness of the intended thread 4 and delivers the prepared threads the reeler, who places it through one of the holes in the iron plate, placed horizontally close to the basin containing the cocoons and water. Another thread is, in like manner, to be prepared, and passed through the neighboring hole. This process is repeated with the two other holes in the corner and of the plate; the two threads are then crossed twenty or twenty-five times, and the ends of each thread passed through the guide hooks, (compass,) of the traversing bar, and on the contrary side to the hole in the iron plate through which it had previously been let down. They are then to be carried forward, and made fast to one of the arms of the reel. The mode of attachment of the two threads will be regulated by the distance between the compass. Both threads being fastened to the reel, it is turned with a slow, even motion, at first slowly, until the threads are found to run freely and easily, for if cold it will break, and the ends, when taken to connect the thread, were lost, because, in taking of the floss, three or four or more breaks made in the beginn of the fibres, which, in winding, will soon cut, and must be added anew to make up the number designed for the thread. It might, therefore, be proper, in the beginning of the thread, to put a few more cocoons than is intended to constitute, which will soon be reduced to the proper number.

The crossing of the threads is so essential to their perfection, that it must not, on any account, be omitted. It is necessary to promote the distribution of the materials of which the fibres, and thus prevents the improper closing of the filaments upon the reel. The tension of the threads also removes the knots, inequalities, and roughness on fibre, and causes a perfect alignment of their fibres, and hence, insures their strength, their uniformity thickness, and cylindrical form, which otherwise would be flat.

As soon as the pods begin to give the thread freely, (as is known with a smoker motion of the pods long up often, and beat against the iron plate, the motion of the reel must be slow, and the threads come off in hurts, it must be turned quicker. Or the sun summer, who has her eye upon the bulls and thread, must as she sees occasion, approve the reeler, and if the time come, the fire must be increased or diminished, but the change ought to be as quick as possible, without endangering the breaking of the thread, for long time spent in that way will cause the cocoons to soak as fast as the old ones are ended.

If the fire must be made to rise, it will be better the silk winds off, and the better the end cocoons are thrown. One might imagine that the rapidity of the motion would overstrain and break the thread, but, from constant experience, it has been found that the thread never once breaks from that cause, only of the motion, but, on the contrary, that the quicker the motion is, the more advantageous it is for winding the silk.

When the thread is forming the hammer must continually and fresh fibres to each thread as one end finds ends, not waiting till some of that another she begin with, are ended, because the end of fibres are much thinner than others, and constituting the external layers, but must constantly prepare fresh ends, by dipping the wind the fresh cocoons, of which such a quantity may occasionally be thrown in, that there as will appear to supply the two threads which are reeling, but not more; because, by being too long soaked in the water, they become soft and of no force. The cocoons thrown in, must be stirred round under the water, that they may be equally soaked; for, as they swim with their greatest part above the water, part soaked, part many hard and stubborn, while the part which is under water would be too much soaked, or some bad water may be thrown upon them (occasionally with a brush, and also as they become thick on the reel, when they grow dry at top, and yield the fibres with difficulty. The supply of cocoons must be so regulated that none is ever diminished, or the fibres break, to performed by a large one and of a fibre, and throwing it lightly on the one that is making, and rubbing them between the fingers of the left hand, to gently pressing them.

A scion, therefore, as the cocoons are partially wound, are exhausted, or the fibre breaks, fresh ones must be joined, to keep up the number of threads of the organzine. Just before the cocoons may be wound, and two half wound, or one and one, and the silk of them be wound four in five cocoons. The adroitness in adding fresh threads may be acquired by practice. The difficulty of keeping the thread even is so great, and, for the second fineness and of two, or more, that, excepting a thread of two cocoons, we do not undertake to reel three, four, or four cocoons, but a silk of three and four, of four and five, and not to seven. In coarser silk, we do not undertake to reel more than one cocoon more or less; we say for example, from twelve to fifteen, from fifteen to twenty cocoons. In beginning a thread of ten cocoons, to an additional one, and adding two cocoons at once to preserve an uniform thread, after a portion of the first is or has been wound off.

The quantity of silk which can be reeled in any given time, is in proportion to the quickness with which the spinner can add fresh cocoons. Thus, if we suppose that every second, or a minute, will either break or be wound off at the end of five hundred feet, then if 5 or such ends are reeled together, a fresh end will be wanted every hundred feet that are reeled; but ten end reeled together, one will be wanted at every fifty feet; if sixteen together, at every thirty-two feet, &c. The reeler that cocoons end or break, the greater number, the more advantage of some are attend, and the greater number of sound cocoons, of an expert manager, and of every species, which can be handled either in working of the single fibres, or of the whole thread.

(To be continued.)

### THE MULBERRY.

The Monmouth, N. J. Enquirer, states that the Morus Multicaulis crop in that section, has generally failed, and that more than one half the trees originally contemplated, will be raised. A Harrisburg correspondent of the Lancaster Guard, furnishes the following, in relation to the Morus Multicaulis crop in that neighborhood:

"The weather for the few last days has been very favorable to Morus Multicaulis crops in this neighborhood. Since my last letter to you, they have improved wonderfully, the root crops have stood the pelting of the late storms and heavy cold rains, and seem to be growing in defiance of all disadvantages. The average length of the best lots is about 34 inches from the ground to the top stem of the main stem. In a lot belonging to a gentleman in Salisbury township, I counted two stems of the trees from the ground to the top stem 44 inches, all branched and heavy foliaged. This is a splendid tree, and I do not hesitate in venturing to say, it goes ahead of any tree in the state. I was planted out during the last week of March, and had no protection whatever. The cuttings average from 8 to 12 inches, and are improving every day, and I believe now, that we will have a good crop of cocoons this fall.

He adds:

"What I have been said by several gentlemen from the east, (who are themselves personally engaged in the culture of the trees) as to the value of the crops are to four cents, is better order than any they have seen, and further, that our trees will have a decided preference. I have also been once seen by those wishing to purchase, and who say from knowledge of the trees. I have now cuttings produced by single buds, growing in my garden, with which we filled our hotbeds, and which, planted out the second week in May, and if the weather keeps open for eight or ten days, will be found to bear of cuttings from 14 to 18 inches in length.

*Mammoth Cocoons.*—*Silk grower! heed this.*—The Delaware State Reporter, at Wilmington, says Mr. Zeba Ferris has at his great cocoonery, in that city, cocoons that average in weight as follows: 1st or largest 115 cocoons to the pound; 2d size 133; 3d size 150. These cocoons are all from the Tyaan white worms, and the largest silk growers in the state of Delaware. We think none can be found to equal in weight or beauty this large sample produces by Mr. Ferris. He has already sold thousands.

Forty thousand silk-worms have been raised in Edgefield, S. C. from an ounce of eggs.

*The Silk Mania is, we rejoice to say, on the wane.* The Delaware State Reporter says it appears to be another Lyons. No less than one million of the Morus Multicaulis will be raised, this season, and as the adjacent cocooneries owe one million each for a supply of seed next year.

### ATLANTIC AND PACIFIC CANAL.

York, Pa. July 1, 1839.

*To the Editor of the New York Evening Star.*

Sir—In no country has this subject excited more attention with the public in general, feel great interest in the progress of that extraordinary work, than in the United States, and in which so much has been written and spoken, so much has been written and more said, and which at different times has been declared both impracticable and practicable. I mean the intended canal through the Republic of Panama, to unite the Atlantic and Pacific Oceans. One glance at the map will show that the Isthmus of Darien is in a most favorable situation of that country. At the head waters of Panama, where several attempts have been made to lay the plan of the said Canal, the whole breadth of the country is not more than twenty-one miles; but there one range of the lofties mountains between the ocean, that declares that human power is too frail to overcome such obstacles. But not to trouble you with a long story in this undertaking. A little higher north, at the head waters of Nicaragua, is the great lake of Guatemala and the state of Nicaragua, we have from the best information, about 60 miles in breadth of the country, where the ocean or mountains, generally called the Andes, are lowest, and the most favorable place for a canal. Humboldt, who has explored this country, and advanced by the Bank of the United States, give the highest of these mountains but one hundred feet above the level of the ocean. Now, sir, I will state an English packet of that sort will surprise us, coming up the Delaware one of these days, and make a brief passage to the Pacific ocean, and return in safety. But this is a movement from which even New York has stood aloof, with our immense capital, and has stood on both sides making the lake serve as a part of the canal to the Pacific, and brought in the ocean and furnished every thing and nothing is left to be done by us, but the discharge of the waters from the lake of Nicaragua on the south-eastern extremity, which will be but a few miles to the Caribbean sea, and at whose mouth we have undertaken to construct a fortification to protect the mouth of the canal, and it will only be necessary to erect a few forts and batteries to keep off any force that is some pleases to augment the banks where the canal is to be cut, and to pass by any force more than canal could be forged for the largest East India vessels. Plenty of large and fine timber on both sides of the canal, and the rock at a very short distance facilitate the undertaking. The most dangerous part of the navigation has of late employed a committee of engineers, under the direction of Mr. Dyott, of which a gentleman of great talents, who has ascertained the whole practicability of the canal, and demonstrated it beyond a doubt; and I am very happy to be able to state some of the most important facts in relation to this subject. I ascertained shortly before my departure from that country, on the journey of Lake Nicaragua from the pinnacle or highest part of the country through which the canal is to pass, that the distance from the mouth of the lake where the Pacific Ocean is one hundred and twenty miles, and the greatest height of a single pinnacle of the ridge of mountains between the lake and ocean is but six hundred and fifteen feet; this ridge being only a few miles in length, and the rest almost level, that there would offer itself no obstacle of any consideration, to the plan of the canal, and of this canal is unnecessary; even the slightest observer perceives it at a glance, and the only thing that appears dangerous is a tortuous route which is at present taken by the vessels which ply between the lake and the Pacific, for carrying goods and products of China, the East Indies, and the whole coast of America, both of this country and to Europe; not to speak of the advantage which the United States would derive by this canal, offering so short a route to their trade.

It is certain that if this canal were made, it would give a change to the commerce of the world, and a barrier in the way of benefit to this country, greater than the very discovery of America could give to the present generation. The length of the river St. Johns is about sixty miles, and the passage of the whole canal would not be more than about one hundred and eighty miles, and the distance which the canal would have to be dug to connect the lake with the Pacific Ocean is but one hundred and fifteen feet; this ridge being only a hundred feet in length, and the greatest height of a single pinnacle of the ridge of mountains between the lake and ocean is but six hundred and fifteen feet; this ridge being only a few miles in length, and the rest almost level, that there would offer itself no obstacle of any consideration, to the plan of the canal, and of this canal is unnecessary; even the slightest observer perceives it at a glance, and the only thing that appears dangerous is a tortuous route which is at present taken by the vessels which ply between the lake and the Pacific, for carrying goods and products of China, the East Indies, and the whole coast of America, both of this country and to Europe; not to speak of the advantage which the United States would derive by this canal, offering so short a route to their trade.

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## PHILADA. WHOLESALE PRICES-CURRENT.

Corrected For the Evening Post and Saturday News.

JULY 14, 1838.

ASHES per 100 pounds
Pearl ... 5 50 @ 5 62½
Pots ... 5 50 @ —
BEESWAX per pound ... 25 @ —
BREAD per pound
Crackers ... 6 @ —
Pilot ... 9 @ 9 50
Pilot, new ... 7 @ 8
Navy ... 6 @ 6½
BRISTLES per pound
Hog, Am. ... 30 @ 35
Hog, Russia ... 30 @ 35
BUTTER per pound ... 13 @ 15
CANDLES per pound
Mould ... 13 @ 14
Dipped ... 12 @ 13
Sperm ... 37 @ 40
CHEESE per pound ... 8 @ 9
COAL per ton
Schuylkill ... 5 50 @ —
Lehigh ... 5 50 @ —
Liverpool ... 5 50 @ —
COTTON per pound
New Orleans ... 12 @ 13
Upland ... 11 @ 12
Alabama ... 11 @ 12
Mobile ... 11 @ 12
Tennessee ... 11 @ 12
Florida ... 11 @ 12
Texas ... 11 @ 12
COTTON YARN per pound
No. 10 ... 25 @ —
No. 12 ... 27 @ —
No. 14 ... 29 @ —
No. 16 ... 31 @ —
No. 18 ... 33 @ —
No. 20 ... 35 @ —
No. 22 ... 37 @ —
No. 24 ... 39 @ —
No. 26 ... 41 @ —
No. 28 ... 43 @ —
No. 30 ... 45 @ —
No. 32 ... 47 @ —
No. 34 ... 49 @ —
No. 36 ... 51 @ —
No. 38 ... 53 @ —
No. 40 ... 55 @ —
No. 42 ... 57 @ —
No. 44 ... 59 @ —
No. 46 ... 61 @ —
No. 48 ... 63 @ —
No. 50 ... 65 @ —
No. 52 ... 67 @ —
No. 54 ... 69 @ —
No. 56 ... 71 @ —
No. 58 ... 73 @ —
No. 60 ... 75 @ —
No. 62 ... 77 @ —
No. 64 ... 79 @ —
No. 66 ... 81 @ —
No. 68 ... 83 @ —
No. 70 ... 85 @ —
No. 72 ... 87 @ —
No. 74 ... 89 @ —
No. 76 ... 91 @ —
No. 78 ... 93 @ —
No. 80 ... 95 @ —
No. 82 ... 97 @ —
No. 84 ... 99 @ —
No. 86 ... 101 @ —
No. 88 ... 103 @ —
No. 90 ... 105 @ —
No. 92 ... 107 @ —
No. 94 ... 109 @ —
No. 96 ... 111 @ —
No. 98 ... 113 @ —
No. 100 ... 115 @ —
COTTON BAGGING per yard
Kentucky ... 15 @ 17
Tennessee ... 15 @ 17
Kentucky, new ... 16 @ 17
Ameri'n Gunny ... 15 @ 17
Dundee ... 15 @ 17
Dundee, new ... 16 @ 17
Calcutta ... 15 @ 17
Calcutta, new ... 16 @ 17
COTTON BALE ROPE per lb.
Manilla ... 11 @ 12
Russia ... 11 @ 12
Hemp ... 10 @ 11
DRUGS per pound
Alum ... 2 @ 3
Camphor ... 75 @ 80
Copperas ... 2 @ 3
Cream Tartar ... 25 @ 30
Epsom Salts ... 3 @ 4
Indigo, Guat. ... 1 00 @ 1 10
Indigo, Manilla ... 75 @ 80
Madder ... 10 @ 12
Oil Vitriol ... 6 @ 8
Opium ... 3 50 @ 4 00
Rhubarb ... 1 00 @ 1 25
Salts Tartar ... 18 @ 20
Saltpetre ... 10 @ 12
Senna ... 30 @ 35
Shellac ... 25 @ 30
Sulphur ... 3 @ 4
Vitriol, blue ... 10 @ 12
Vitriol, white ... 15 @ 18
Verdigrise ... 30 @ 35
Madeira, old ... 1 50 @ 2 00
Madeira, new ... 1 00 @ 1 50
Sherry ... 1 00 @ 1 50
Port ... 1 00 @ 1 50
Lisbon ... 1 00 @ 1 50
Teneriffe ... 1 00 @ 1 50
Claret, per doz. ... 1 00 @ 1 50
Champagne ... 12 00 @ 15 00
FEATHERS per lb.
Live Geese ... 37½ @ 40
Live Ducks ... 25 @ 30
FLAXSEED per bush. ... 1 00 @ 1 10
FLOUR per bbl.
Penn'a ... 5 75 @ 6 00
Ohio ... 5 75 @ 6 00
Baltimore, wharf ... 5 75 @ 6 00
Baltimore, retail ... 6 00 @ 6 25
Fancy ... 6 25 @ 6 50
Genesee ... 6 25 @ 6 50
Genesee, retail ... 6 50 @ 6 75
Rye ... 4 00 @ 4 25
Rye, Penn'a ... 4 00 @ 4 25
Rye, Jersey ... 4 00 @ 4 25
Corn Meal ... 3 75 @ 4 00
Corn Meal, Penn'a ... 3 75 @ 4 00
Corn Meal, Jersey ... 3 75 @ 4 00
Corn Meal, Brandywine ... 3 75 @ 4 00
Corn Meal, Alexandria ... 3 75 @ 4 00
Corn Meal, Georgetown ... 3 75 @ 4 00
Corn Meal, Fredericktown ... 3 75 @ 4 00
Corn Meal, Petersburg ... 3 75 @ 4 00
Corn Meal, Richmond ... 3 75 @ 4 00
Corn Meal, Fayetteville ... 3 75 @ 4 00
Corn Meal, Charleston ... 3 75 @ 4 00
Corn Meal, Augusta ... 3 75 @ 4 00
Corn Meal, Savannah ... 3 75 @ 4 00
Corn Meal, Mobile ... 3 75 @ 4 00
Corn Meal, New Orleans ... 3 75 @ 4 00
Corn Meal, Natchez ... 3 75 @ 4 00
Corn Meal, Nashville ... 3 75 @ 4 00
Corn Meal, Louisville ... 3 75 @ 4 00
Corn Meal, Cincinnati ... 3 75 @ 4 00
Corn Meal, Pittsburg ... 3 75 @ 4 00
Corn Meal, Boston ... 3 75 @ 4 00
Corn Meal, Portland ... 3 75 @ 4 00
Corn Meal, Hallowell ... 3 75 @ 4 00
Corn Meal, Augusta ... 3 75 @ 4 00
Corn Meal, Bangor ... 3 75 @ 4 00
Corn Meal, Eastport ... 3 75 @ 4 00
Corn Meal, St. John ... 3 75 @ 4 00
Corn Meal, Halifax ... 3 75 @ 4 00
Corn Meal, Quebec ... 3 75 @ 4 00
Corn Meal, Montreal ... 3 75 @ 4 00
Corn Meal, Kingston ... 3 75 @ 4 00
Corn Meal, Toronto ... 3 75 @ 4 00
Corn Meal, Hamilton ... 3 75 @ 4 00
Corn Meal, London ... 3 75 @ 4 00
Corn Meal, Detroit ... 3 75 @ 4 00
Corn Meal, Chicago ... 3 75 @ 4 00
Corn Meal, Milwaukee ... 3 75 @ 4 00
Corn Meal, Green Bay ... 3 75 @ 4 00
Corn Meal, Prairie du Chien ... 3 75 @ 4 00
Corn Meal, Dubuque ... 3 75 @ 4 00
Corn Meal, Galena ... 3 75 @ 4 00
Corn Meal, St. Louis ... 3 75 @ 4 00
Corn Meal, Memphis ... 3 75 @ 4 00
Corn Meal, Vicksburg ... 3 75 @ 4 00
Corn Meal, Jackson ... 3 75 @ 4 00
Corn Meal, Baton Rouge ... 3 75 @ 4 00
Corn Meal, Natchitoches ... 3 75 @ 4 00
Corn Meal, Shreveport ... 3 75 @ 4 00
Corn Meal, Little Rock ... 3 75 @ 4 00
Corn Meal, Fort Smith ... 3 75 @ 4 00
Corn Meal, Austin ... 3 75 @ 4 00
Corn Meal, Houston ... 3 75 @ 4 00
Corn Meal, Galveston ... 3 75 @ 4 00
Corn Meal, Matamoras ... 3 75 @ 4 00
Corn Meal, Monterey ... 3 75 @ 4 00
Corn Meal, Saltillo ... 3 75 @ 4 00
Corn Meal, Mexico ... 3 75 @ 4 00
Corn Meal, Vera Cruz ... 3 75 @ 4 00
Corn Meal, Tampico ... 3 75 @ 4 00
Corn Meal, Havana ... 3 75 @ 4 00
Corn Meal, Matanzas ... 3 75 @ 4 00
Corn Meal, Cardenas ... 3 75 @ 4 00
Corn Meal, Trinidad ... 3 75 @ 4 00
Corn Meal, Cienfuegos ... 3 75 @ 4 00
Corn Meal, Santiago ... 3 75 @ 4 00
Corn Meal, Port au Prince ... 3 75 @ 4 00
Corn Meal, Jacmel ... 3 75 @ 4 00
Corn Meal, Gonaives ... 3 75 @ 4 00
Corn Meal, Cape Haytien ... 3 75 @ 4 00
Corn Meal, Port Royal ... 3 75 @ 4 00
Corn Meal, Kingston ... 3 75 @ 4 00
Corn Meal, Montego Bay ... 3 75 @ 4 00
Corn Meal, Falmouth ... 3 75 @ 4 00
Corn Meal, Savanna la Mar ... 3 75 @ 4 00
Corn Meal, Black River ... 3 75 @ 4 00
Corn Meal, Port Antonio ... 3 75 @ 4 00
Corn Meal, Port Maria ... 3 75 @ 4 00
Corn Meal, Ocho Rios ... 3 75 @ 4 00
Corn Meal, Port Morant ... 3 75 @ 4 00
Corn Meal, Morant Bay ... 3 75 @ 4 00
Corn Meal, Bath

**Variety's the Spice of Life,
That gives it all its flavour.**

### MOLLY CAREW.

BY A. LOVER.

Ooh hone! and what will I do?
Sure my love will crown
Like a bird in the frost;
And there's no use at all in my going to bed,
For 'tis divarse and not sleep that comes into my head,
And 'tis all about you,
My sweet Molly Carew—
And indeed 'tis a sin and a shame?
You're complater than Nature
In every feature,
The snow can't compare
With your forehead so fair,
And I rather would see just one blink of your eye
Than the prettiest star that shines out of the sky.
And by this and by that,
For the master o' that,
You're more distant by far than that same!
Ooh hone! wurrasthru!
I'm alone in this world without you.

Ooh hone! but why should I spake
Of your forehead and eyes,
Whose your nose I delate
Paddy Blake, the schoolmaster, to put in rhyme,
Tho' there's one Bhaze, he says, that would call it
snub-nose—
And then, for your cheek!
Truth, 'twould take him a week
In beauties to tell, as he'd richer.
Then your lips! oh, machree!
In their beautiful glow,
They a pattern might be
For the cherries to grow.
'Twas an apple that tempted our mother, as we know,
For apples were scarce, I suppose, long ago,
But at this time o' day,
'Pon my conscience I'll say,
Such cherries might tempt a man's father!
Ooh hone! wurrasthru!
I'm alone in this world without you.

Ooh hone! by the man in the moon,
You fazer me always
That a woman can plase,
I or you dance worse as high we with that thief, Pat Mahone,
And when you take share of a jig, dear, with me,
Tho' the piper I bate,
For time the awful chase
Would'st plase you your partner to tease me.
And when you're at mass,
My devotion you cross,
For 'tis thinking of you
I am, Molly Carew.

While you wear, on purpose, a bonnet so deep,
That I can't at your sweet, pretty face get a peep:
Oh, lave off that bonnet,
Or else I'll rave on it,
The loss of my wandering senses!
Ooh hone! wurrasthru!
Ooh hone! like an owl!
Day is night, dear, to me, without you!

Ooh hone! don't provoke me to do it;
For there's girls by the score
That loves me—and more,
And you'd look very quare, if some morning you'd meet
My wedding all marching in pride down the street,
Troth, you'd open your eyes,
And you'd be quite surprised,
To think 'twas for you was coming to it!
And faith Kaity Nale,
And her cow, I gr. ha',
Would jump if I'd say
"Kaity Nale, name the day!"

And the' you're fer and fresh as a morning in May,
While she's short and dark, like a cold winter's day,
Yet if you don't repent
Before Easter, when Lent
Is o'er I'll marry for spite!
Ooh hone! wurrasthru!
And when I die for you,
My ghost will haunt you every night!

The following anecdote of Dr. Franklin is not generally known: Being in England in 1776, he met with a nobleman who would satisfy the Americans! He answered that he accompanied by a few re-asonable—thin—

—ratal your forces,
—ounce Cassie William,
—pay the damages done to Boston,
—pent your unconstitutional acts,
—ake away all preposterous taxes,
—and the duties extorted; infer the
—pirit and
—reeve payment for the destroyed tea,
—ith the voluntary grant of the colonies,
and then
—pose in a happy
—onciliation.

"Teddy, my boy, it sures how many cheese there is in this tea, do' faith, I'll give you the whole lot."

"Fine, to be sure."

"Arah by my soul I had luck to the man that told it."

Concussion.—In one of Frederick the Great's battles, the horse of his negroe was killed by a cannon, and it wasn't at all thought the ruler was slain. "Ah!" said the king, riding by without stopping, "there's the Prince of Prussia killed, let his soldier and bridle be taken care of."

"Is dis all de Post Office dar is in dis place, Sir?" said a colored nose dirkey, he stood on the wrong side of the Post Office, the other day. "Yes sar—certainly," said we. "Takes a heap to 'stroy dis Post Office, don't see how you does get along and tib, sar, wid only one Post Office."

A Word to a Young Man.—How often are we pained to see young men, after the issuance of the day of school, assuming several indescribable places of resort! when the hours they nightly devote to the pursuit of pleasure, if concentrated, might be an ample fund, invested in the cultivation of their minds. A young man who starts right, is less fearful of being left behind in time, which he might devote to reading and writing. No sage for good counsel in the age of manhood, and remains unmarried five years, he will then have to assume position during this time never improved, and then hooded hours. What stores of knowledge might be acquired in that period. How many hours of information might be obtain. Even after he marries, no excuse there no doubt is from an opportunity of instructing himself in the arts and sciences.

The New Michigan Intelligencer publishes a call for a meeting of the citizens to request "boodoing" and very true place, and compels the Mason to second the call of the following stanza—

"For now it's not possible—
Not even jackrabbits;
And those who would travel it,
Should have out and gravel it."

A young aquintance to the shoe making business, made known his master what answer he should make to the oldest question, "How's trade?" "Why," said the master, "tell them that I warrant them to be very good and if they don't, that I will make them *good* for nothing."

"I've a dash deer that—" as the Irish said to the Gander, on the Giraffe declared she could'nt stoop to converse with him.

A Yankee Horse.—He never tried to do any thing and could'nt. And so getting he can do that and begin again when the others have off. No one among his mates ever got a pike over any thing but the critter's tail when he was aloud and did'nt choose to be over-taken. He'll go nice under a moderate exercise at full speed, and will overtake a first-rate runner if made angry in water. He's cheap—you can't ride him, as near I seen; he hain't go by a bit nor whip before the man can look out to see if any thing is coming.

If you would have a suit for a short time, apply to your tailor for an order. And getting he can do that and begin again when the others have off. No one among his mates ever got a pike over any thing but the critter's tail when he was aloud and did'nt choose to be over-taken. He'll go nice under a moderate exercise at full speed, and will overtake a first-rate runner if made angry in water. He's cheap—you can't ride him, as near I seen; he hain't go by a bit nor whip before the man can look out to see if any thing is coming.

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### FISH-BARGES OF ST. PETERSBURG.

A few pleces still remain to be mentioned. Of these barges, the floating house, near the Isaac Bridge, on which the fishy tribes are preserved alive in great numbers. The bottom of this large ark is composed of a square well, each descend to a distant kind of fair. Here may be seen the finny race swimming to and fro about in the comfy narrow, and a sly feel away from time to time finds himself in the centre of a group of islands, lying high in the stream, piled with the coffin canoes of the natives, filled with their dead, and covered with mats and split planks. He anchors for a while at the island, of Catherine, but presently proceeds on his way gliding now in solemn state, and now impelled by the force of a shout gradually growing on the ear, until the breaking master and leaders of the crew, the rowing under a canvas by the shore formed into canoe just touches the bank. The scene of the morning's farewell is full of life and bustle, and the disembarkation is completed.

Of passing fragments tumbling from on high."

Such are the great features of the missionary's course, and such the spirit of the "Far West," which, and he regrets for a time from his long and toilsome journey."

### JUST IN TIME.

A young physician having tried in vain to get into practice, at last fell on the following expedient to settle his ball in motion. He strung upon his horse once a day, and, after riding a short distance, fell from his horse. After an absence of an hour he would return and carry with him some of the instruments—thinking that if he could impress his neighbors with the opinion that he had practice, they would begin to place confidence in his ability. A wag, who rather suspected the device to save practising gentlemen the trouble of such work, he accordingly kept his horse in readiness, and the next day, when the doctor was about to mount, the wag ran round and placed himself on the pressing gentleman's tool. The doctor was not disconcerted at his heels, but did not at first evince any satisfaction. At length, however, he began to admonish the wag in a narrow lane. The pommel followed on like noise and gesticulation—but the doctor was not discouraged. At another road lay a short distance ahead of him, down which he turned, and the wag, who was still in the rear, turned the angle of the wood, he found a few men in readiness, who, on the return of a fashionable bell, blood gushed from a hateful wound in his arm. The doctor was in a very short time on the spot, and, after a deal of unmeaning consolation. The young doctor agreed from his bed to see the wounded man home for his self-esteem was raised and his life saved. The pommel had received a severe contusion, and the physician found on the last landing, he looked up into his face and exclaimed "Why! darky, my fellow, that I was about to operate upon."

The wondering spectator was silent with awe, and, after assuring the wounded man home he held forth a memorandum of his charges, which he presented to the young physician's person not only for exhibiting his superficial practice, but for the use of his horse for superficial practice, but for the use of his horse for superficial practice, but for the use of his horse for